No.	Items of work	Per	Quantity	Rate			Cost
				Rs.	a.	p.	Rs.
	Lifting Dam.						
1	Excavation in soft rock for foundation	L. S.					
2	Surki concrete	C. ft.	63				
3	Burnt brick in surki mortar	"	266				
4	New burnt stone slabs	S. ft.	32				
5	New stone work	C. yd.	20				
6	Old stone work	"	3				
7	Fixing old slabs	S. ft.	10				
8	Dismantling masonry, removing plank, baling water, etc.	L. S.					
	Cart Bridges.						
1	Earthwork in gravel and stony soil and forming bank	C. yd.	97				
2	Surki concrete	C. ft.	169				
3	Burnt brick in surki mortar	"	958				
4	Burnt stone slabs, new	S ft.	228				
5	Surki plastering	Sq.	11·52				
6	New stone work	C. yd.	53				
7	Old stone work	"	9				
8	Surki concrete grouting with pointing	Sq.	5·35				
9	Fixing old slabs	S. ft.	120				
10	Dismantling masonry, baling water, etc.	L. S.					
11	New guard stones	No.	16				
12	Dry stone wall work	C. ft.	25				
13	Surki pointing	Sq.	6·25				
14	Repairs to floor	L. S.					
	Relieving Weir.						
1	Earthwork in gravel and stony soil and forming bank	C. yd.	28				
2	Burnt brick in surki mortar	C. ft.	90				
3	New stone work	C. yd.	47				
4	Old stone work	"	28				
5	Fixing old slabs	S. ft.	108				
6	Dismantling masonry	L. S.					
7	Providing new scouring sluice in the existing body wall of relieving weir.	"					
	Masonry Profile.						
1	Earthwork in gravel and stony soil and forming bank	C. yd.	64				
2	Burnt brick in surki mortar	C. ft.	108				
3	New burnt stone slabs	S. ft.	56				
4	New stone work	C. yd.	48				
5	Baling water, etc.	L. S.					
	Improving and reconstructing Sluices.						
1	Earthwork in gravel and stony soil and forming bank	C. yd.	60				
2	Surki concrete	C. ft.	625				
3	Earthwork, cut opening bund, refilling, baling water, etc. ...	L. S.					
4	Burnt brick in surki mortar	C. ft.	6,692				
5	New burnt stone slabs	S. ft.	2,517				
6	Surki plastering	Sq.	41·34				
7	New stone work	C. yd.	278				
8	Wooden plug with iron rod, leather washer and with locking arrangement.	No.	16				
9	Cutting hole in guide slabs	"	26				
10	Cutting orifices in slabs	"	26				
11	Burnt stone slabs 9" thick, dressed...	S. ft.	9				
12	Cutting grooves in slabs for shutters	L. S.					
13	Teakwood shutter with iron bracings complete including locking arrangements.	"					
14	Repairs to sluices						
15	Sluice number stone including fixing	No.	17				

S. A. RAMASWAMY IYER,
Executive Engineer.

HASSAN DIVISION.

Abstract Notification.

The attention of the public is invited to the Notification dated 4th November 1918, published in page 1004 of Part IV of the *Mysore Gazette*, wherein tenders for repairing the Jain Basti temple at Halebid, Belur Taluk, are called for.

Dated 18th November 1918.

Owing to the unsatisfactory seasonal conditions in the State, the public and others who are in need of work are hereby informed that the following works are in progress in this Division.

Persons who are in need of employment, may approach the Sub-Divisional Officers concerned at the places noted against each.

Statement showing the names of works in progress in the district during the year 1918-19.

No.	Name of work	Head-quarters
1	Restoring Herekadalur Gosavinakere tank, Registered No. 551	Hassan
2	Do Kalavati tank, Registered No. 53	
3	Do Kabali Urumundinakere, No. 534	
4	Do Halvagal Dodkere tank, No. 120	
5	Do Kudurgundi tank, No. 565	
6	Opening out a feeder channel to Herugu Urumundinakere tank, Registered No. 120.	
7	Constructing Police lines at Dudda	
8	Do V. E. School at Bhuvanahalli	
9	Do Annachattram at Hassan	
10	Do an additional block in front of lower building attached to High School, Hassan.	
1	Restoring Hindalahalli tank	Hole-Narsipur
2	Belaguli breached tank	
3	Masavanghatta tank	
4	Improving Kundur tank	
1	Constructing A.-V. School at Hole-Narsipur	
2	Do A.-V. School at Gubbi	
3	Do a combined building for Sub-Registrar's Office and bonded warehouse.	
1	Improving Krishnarajakatte and its apron	Saklespur
2	Extending Ramnathpur channel	
3	Constructing an additional block to A.-V. School at Arkalgud	
4	Constructing Village Elementary School at Ramnathpur	
5	Extending V. E. School at Konanur	
1	Restoring Keragodu Urumundinakere tank, Registered No. 1409	Saklespur
2	Addition and alterations to the Lock-up attached to the Taluk Cutcherry at Saklespur.	
3	Improving and repairing the Srirama Devara Chattram at Bisle	
1	Restoring Kennayakanahalli tank, Registered No. 1304	Hassan
2	Improving Sri Channakesawaswami temple at Belur	
1	Restoring Hirisadarahalli tank, Registered No. 568	
2	Constructing V. E. School at Doddamattikurki	
1	Restoring Chowlegere tank, Registered No. 1439	Saklespur
2	Do Merve tank	
3	Constructing Police Station and lines at Kundur	
4	Do a bridge across Shankathirtha river near Chitnahalli	

R. W. SCALDWELL,
Executive Engineer.

CHITALDRUG DIVISION.

Dated 16th November 1918.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to 1st January 1919, for restoring Bilachodu Minor Tank, Register No. 34 of Jagalur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 15th May 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Bilachodu Minor Tank, Register No. 34 of Jagalur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.